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70243 NIXON PEAB	7590 10/26/2007		EXAMINER	
161 N CLARK ST. 48TH FLOOR CHICAGO, IL 60601-3213		•	MOSSER, ROBERT E	
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

DETAILED ACTION

Information Disclosure Statement

The information disclosure statement submitted July 30th, 2007 has been considered. A copy of each respective statement with the Examiner's notation indicating their consideration has been attached for the Applicant's re cord.

Applicant Admitted Prior Art

The Examiner presented Official notice in the office action dated March 28th. 2007 that the utilization of identical gaming machines in a pari-mutuel jackpot system such as taught by Celona is exceptionally old and well known in the art. This notice was not challenged in the subsequent reply by Applicant, accordingly this feature is considered Applicant admitted prior art.

Claim Rejections - 35 USC § 112

The following is a quotation of the second paragraph of 35 U.S.C. 112:

The specification shall conclude with one or more claims particularly pointing out and distinctly claiming the subject matter which the applicant regards as his invention.

Claims 4, 14, and 25 are rejected under 35 U.S.C. 112, second paragraph, as being indefinite for failing to particularly point out and distinctly claim the subject matter which applicant regards as the invention.

Claim 4 defines a progressive jackpot as a bonus game. It is unclear how a progressive jackpot prize can be a bonus game or alternatively stated how a bonus game can be progressive. While prizes and payout may readily be understood to be

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progressive in so much as the prize amounts are derived from total wager placed with the gaming system the defining of a game raises question with regards to the meets and bounds of the presented language. The present claim language has been interpreted as "wherein the first progressive jackpot further includes a bonus game.

Claims **14** and **25** incorporates the same issue as presented above and accordingly will additionally require appropriate correction.

Claim Rejections - 35 USC § 103

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

The factual inquiries set forth in *Graham* v. *John Deere Co.*, 383 U.S. 1, 148 USPQ 459 (1966), that are applied for establishing a background for determining obviousness under 35 U.S.C. 103(a) are summarized as follows:

- 1. Determining the scope and contents of the prior art.
- 2. Ascertaining the differences between the prior art and the claims at issue.
- 3. Resolving the level of ordinary skill in the pertinent art.
- 4. Considering objective evidence present in the application indicating obviousness or nonobviousness.

Claim 1-2, 5-8, 11-12, 15-23, and 26-27 rejected under 35 U.S.C. 103(a) as being unpatentable over Celona (US 5,564,700) in view of Green (US 5,538,252).

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Claims 1, 8, 12, and 26: Celona teaches a method of playing a wagering game including a base game with a randomly selected game outcome (Celona Col 4:28-34) and allowing the player to present a base wager and in addition thereto an additional wager amount in the for of a max bet (Celona Col 3:52-4:15). Responsive to the presence of a max wager the player is eligible to receive a special progressive jackpot payout consisting of first payout/award equal to half of a progressive jackpot and a second payout/award equal to a percentage of the remaining portion of the jackpot that is in turn distributed among the remaining eligible players who did not receive the first payout upon awarding of the jackpot prize (Celona Col 3:58-62 & 3:44-47). Celona however is silent regarding explicitly teaching the a base wager and a side wager as two distinct wagers however, in a related progressive wagering system, Greene teaches the separation of a basic wager and side wager for participation in a multi-level progressive environment (Green Col 12:20-13:51). Green further teaches that the multi-level progressive jackpots are presented to the player reflective of achieving multiple consecutive winning base game outcomes (Green Col 10:12-41). As the base game payout and the jackpot wagers are distinct, this is understood to additionally convey that the player receives a first respective award amount for achieving a winning hand in the base game and a secondary payout responsive to the placement of a press wager. It would have been obvious to one of ordinary skill in the art at the time of invention to have separated the game wager and side wager into two distinct wagering events in the game of Celona as taught by Green in order to allow a player to place a maximum base game wager without requiring participation in the progressive payout

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and alternatively allow the player to participate in the multilevel progressive payout without requiring a maximum base game wager.

Claims 2, and 27: In addition to the above, the combination Celona/Green teaches the incorporation of a third payout based on the randomly selected game outcome as a conventional game payout (*Celona* Col 4:35-40), a local jackpot payout (*Celona* Col 4:40-42), however is arguably silent regarding the third payout being of a "progressive" type. Celona/Green further teach the presentation a multilevel progressive jackpot (*Green* Col 12:20-13:51). As provided it would have been obvious to one of ordinary skill in the art at the time of invention to have transformed the local jackpot of Celona into a local progressive jackpot in order to ensure that the local jackpot increases with play.

Claims 5-7, and 16-18: In addition to the above, the combination of Celona/Green teaches that the game machine may be of a slot type and a poker type wherein both machine types are understood to inherently contain a plurality of symbols (e.g. cards and slot machine wheel symbols) and further that a slot machine game inherently includes slot machine reel symbols while a poker game inherently includes card symbols for a deck of playing cards (*Celona* Col 1:17-20, 6:28-33).

Claim 11: In further addition to the above, the combination of Celona/Green teaches an awarding step cited in the redress of at least claim 1 above is performed by the controller located in the gaming terminal through the dispensing of an award amount (Celona Col 4:48-56, Elm 342 Col 6:45-50).

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Claim 15: In further addition to the above, the combination of Celona/Green teaches the use of a button for initiating play of the gaming machine upon the deposit of a wager (*Celona* Col 4: 16-20, 4:29-34). As the player must activate the button in order to commence play the side wager device of Celona is understood to incorporate a button. Claim 19: In further addition to the above, the combination of Celona/Green teaches the incorporation of a plurality of gaming terminals wherein each terminal incorporates the side wager input device (*Celona* Figure 1).

Claims 20-22: In further addition to the above, the combination of Celona/Green teaches the incorporation of signage displaying the special jackpot payout, wherein the signage is located above, and coupled to the plurality of gaming device through a signage controller and terminal controllers. The signage and signage controller are further configured to receive a signal that at least one of a plurality of gaming machines is eligible to receive the special jackpot payout (*Celona* Elm 308, 338 Col 6:51-7:51, 8:42-50, 9:1-3, Figure 3).

Claim 23: The combination of Celona/Green teaches the claimed invention as set forth above and including multiple gaming machines (Figures 1-3) however, is silent regarding explicitly teaching that the plurality of gaming machine utilized are identical gaming machines. It is Applicant admitted prior art that the utilization of identical gaming machines in a pari-mutuel jackpot system such as taught by Celona is exceptionally old and well known in the art. It therefore would have been prima facie obvious to have utilized the system of Celona with a plurality of identical gaming

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machine in order to promote the use of a particular gaming machine over comparative non-pari-mutuel jackpot systems.

Claims **4, 9-10, 14,** and **25** are rejected under 35 U.S.C. 103(a) as being unpatentable over Celona (US 5,564,700) in view of Green (US 5,538,252) in yet further view of Cannon (US 6,800,026).

Claims **4**, **14**, and **25**: The combination of Celona/Green teaches the claimed invention as set forth above however, is silent regarding award a bonus game as a special payout. In a related invention Cannon teaches awarding bonus games conditioned on placement of a max bet (*Cannon* Col 8:62-66). It would have been obvious to one of ordinary skill in the art at the time of invention to have incorporated the bonus game as a prize outcome in the game of Celona in order to provide an award outcome that would allow a plurality of participants to interact in a competitive environment (*Cannon* Col 2:41-44).

Claim 9-10: The combination of Celona/Green teaches the claimed invention as set forth above however is silent regarding slot machines including a plurality of paylines and requiring all of these pay lines to be utilized by the player to qualify for a bonus round, however the reference Cannon teaches this feature (*Cannon* Col 8:62-66). It would have been obvious to one of ordinary skill in the art to have utilized slot machines with a plurality of paylines and requiring all of these pay lines to be utilized by the player to qualify for a bonus round to increase the size of the maximum wager while

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additionally increasing the player's ability to achieve a positive outcome in the base game.

Response to Arguments

Applicant's arguments and amendments submitted July 30th, 2007 are persuasive for over coming the previously presented rejections under USC 102 and USC 103 however an updated search directed to the invention as now claimed has yielded the prior art teachings of Green. As presented above he teachings of Green in combination with the previously applied prior art address the claims as amended.

Conclusion

Applicant's amendment necessitated the new ground(s) of rejection presented in this Office action. Accordingly, **THIS ACTION IS MADE FINAL**. See MPEP § 706.07(a). Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this action. In the event a first reply is filed within TWO MONTHS of the mailing date of this final action and the advisory action is not mailed until after the end of the THREE-MONTH shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event, however, will the statutory period for reply expire later than SIX MONTHS from the date of this final action.

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Any inquiry concerning this communication or earlier communications from the examiner should be directed to Robert Mosser whose telephone number is (571)-272-

4451. The examiner can normally be reached on 8:30-4:30 Monday-Thursday.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Robert Pezzuto can be reached on (571) 272-6996. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/RM/ October 16th, 2007

SUPERVISORY PRIMARY EXAMINER